

### CROSS REFERENCE TO RELATED APPLICATIONS

A1  
This patent application is a continuation of prior U.S. Patent Application Serial No. 09/763,767, filed on February 26, 2001 which is a filing under 35 U.S.C. 371 based upon International Application No. PCT/GB99/02838, filed on August 27, 1999, which claims priority to Great Britain Application No. 9818733.9, filed on August 27, 1998 and Great Britain Application No. 9901929.1, filed on January 28, 1999.

Replace the third full paragraph on page 205 with the following:

A2  
Results for the human ovarian tumour OVCAR-5 were less clear cut; approximately 50% tumour size reduction was observed and some growth delay was observed but activity appeared to be higher at lower concentrations. However, again, no mice died as a result of exposure to UP2001 (80).

### Remarks:

Consideration of the foregoing amendments and following remarks is respectfully requested.

The amendment to the specification amends the application to change the title, include the chain of priority, and amend page 205 to correct a typographical error.

For reasons provided above, Applicants respectfully submit that the amendments to the specification introduced herein adds no new matter to the application, as filed.

Respectfully submitted,

Grady J. Frenchick  
12/12/01  
Grady J. Frenchick  
Reg. No. 29,018

File No. 065435-9010  
Michael Best & Friedrich LLP  
One South Pinckney Street  
P. O. Box 1806  
Madison, WI 53701-1806  
(608) 257-3501  
Q:\CLIENT\065435\9000\B0111605.DOC

**"Version with markings to show changes made"**

The changes made to the specification are shown by [brackets] for deleted matter, and double underlining for added matter.

In the title.

[COMPOUNDS] PYRROLBENZODIAZEPINES

The third full paragraph on page 205.

Results for the human ovarian tumour OVCAR-5 were less clear cut; approximately 50% tumour size reduction was observed and some growth delay was observed but activity appeared to be higher at lower concentrations. However, again, no mice died as a result of exposure to UP2001 (80).